Sensors **2013**, *13*, 9547-9548; doi:10.3390/s130709547

OPEN ACCESS

sensors

ISSN 1424-8220

www.mdpi.com/journal/sensors

Correction

Correction: Ferreira, P.M., *et al.* A Neural Network Based Intelligent Predictive Sensor for Cloudiness, Solar Radiation and Air Temperature. *Sensors* 2012, *12*, 15750–15777

Pedro M. Ferreira [1,2,†,*], João M. Gomes [3], Igor A. C. Martins [3] and António E. Ruano [2,3]

[1] Algarve Science and Technology Park, Campus de Gambelas, Pav. A5, 8005-139 Faro, Portugal

[2] Centre for Intelligent Systems, IDMEC-IST, Av. Rovisco Pais 1, 1049-001 Lisboa, Portugal; E-Mail: aruano@ualg.pt

[3] Department of Electronic and Informatics Engineering, University of Algarve, 8005-139 Faro, Portugal; E-Mails: joaomealhagomes@gmail.com (J.M.G.); rogimartins13@gmail.com (I.A.C.M.)

† Current address: Department of Informatics, Faculty of Sciences of the University of Lisbon, Edifício C6 Piso 3, Campo Grande, 1749-016 Lisboa, Portugal.

* Author to whom correspondence should be addressed; E-Mail: pmf@fc.ul.pt; Tel.: +351-21-7500-645; Fax: +351-21-7500-084.

Received: 17 June 2013; in revised form: 18 June 2013 / Accepted: 18 June 2013 / Published: 23 July 2013

The authors would like to correct the acknowledgements of this article [1] as follows:

Acknowledgements

The authors thank the Portuguese National Science and Technology Foundation for funding this work with projects PTDC/ENR/73345/2006 and PTDC/SEN-ENR/115974/2009, and the University of Algarve for the Ceratonia 2008 Award. The first author thanks the European Commission for the grant PERG-GA-2008-239451.

The authors would like to apologize for any inconvenience this may have caused to the readers.

Reference

1. Ferreira, P.M.; Gomes, J.M.; Martins, I.A.C.; Ruano, A.E. A Neural Network Based Intelligent Predictive Sensor for Cloudiness, Solar Radiation and Air Temperature. *Sensors* **2012**, *12*, 15750–15777.